

ABSTRACT OF THE DISCLOSURE

An electrically conducting curable resin composition containing (A) a vinyl ester resin, (B) at least one monomer selected from an allyl ester monomer, an acrylic acid ester monomer or a methacrylic acid ester monomer, (C) a radical polymerization initiator and (D) at least 40% by mass of a carbonaceous filler, and a cured product thereof are disclosed. The electrically conducting curable resin composition and cured product thereof not only have high electrical conductivity, but also excellent heat radiation property, high heat resistance and good corrosion resistance, and therefore are suitable for use as a highly electrically conducting material such as separator for fuel cells.